

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership	Publications/Services	Standards	Conferences	Careers/Jobs
EE	E Xplore		Inited States Pa	Welcome tent and Tradem



IEEE)	Welcome United States Patent and Trademark Office			
Help FAQ Terms IEE	EE Peer Review Quick Links Se			
Welcome to IEEE Xplore®				
O- Home O- What Can I Access? O- Log-out	Your search matched 4 of 1138071 documents. A maximum of 500 results are displayed, 15 to a page, sorted by Relevance Descending order.			
Tables of Contents O- Journals	Refine This Search: You may refine your search by editing the current search expression or enterinew one in the text box.			
& Magazines - Conference Proceedings	(inference <phrase>engine) and (knowledge<phrase search="" td="" ="" <=""></phrase></phrase>			
O- Standards Search	Results Key: JNL = Journal or Magazine CNF = Conference STD = Standard			
O- By Author O- Basic O- Advanced O- CrossRef	Design and implementation of a self-adaptive fuzzy inference engin Jer Min Jou; Pei-Yin Chen; Sheng-Fu Yang; Fuzzy Systems, 1995. International Joint Conference of the Fourth IEEE International Conference on Fuzzy Systems and The Second International Fuz			
Member Services - Join IEEE - Establish IEEE	Engineering Symposium., Proceedings of 1995 IEEE International Conference on , Volume: 3 , 20-24 March 1995 Pages:1633 - 1640 vol.3			
Web Account - Access the IEEE Member Digital Library	[Abstract] [PDF Full-Text (424 KB)] IEEE CNF 2 Self-organizing model based expert controller Batur, C.; Kasparian, V.;			
IEEE Enterprise	Systems Engineering, 1989., IEEE International Conference on , 24-26 Aug. 1 Pages:411 - 414			
O- Access the IEEE Enterprise	[Abstract] [PDF Full-Text (256 KB)] IEEE CNF			

File Cabinet

Print Format

3 Decomposition of complex systems into set of autonomous agents b fuzzy-genetic approach and its application in economic and business environments

Aliev, R.A.; Fazlollahi, B.;

Fuzzy Systems, 2002. FUZZ-IEEE'02. Proceedings of the 2002 IEEE Internatio Conference on , Volume: 1 , 12-17 May 2002

Pages:191 - 196

[PDF Full-Text (376 KB)] IEEE CNF

4 Real-time fuzzy processor on a DSP

Frias-Martinez, E.;

Emerging Technologies and Factory Automation, 2001. Proceedings. 2001 8th